

L Number	Hit	Search Text	DB	Time stamp
-	18	capability near3 maturity near3 model	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 09:39
-	686	Product near3 improvement near3 process	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 14:35
-	0	(Product near3 improvement near3 process) and ((personnel and program and project) near10 management)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 14:37
-	8	(Product near3 improvement near3 process) and (program or project) near10 management	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 14:57
-	390	705/8.cor.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 15:15
-	0	705/8.cor. and capability near3 maturity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 15:15
-	0	705/8.cor. and product near3 improvement near3 process	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 15:16
-	0	705/8.cor. and software near3 engineering near3 process	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 15:18
-	8	705/8.cor. and software near3 quality	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/02 15:18
-	2	(integrated near3 product near3 development) and (capability near3 model\$) and matur\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 19:08
-	12	project near3 management and capability near3 model and improvement near3 process	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/04 09:09
-	8	product near3 improvement near3 process and organization and project near3 manag\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/04 09:18
-	8	(total near3 quality near3 management) and (continuous near3 improvement)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/05 09:41

*Reviewed titles and read some abstracts.*

Set	Items	Description
S1	21658	CAPABILITY(W)MATURITY(W)MODEL OR INTEGRATED(W)CAPABILITY(W)- )MATURITY(W)MODEL OR CMM OR CMMI
S2	0	PRODUCT(W)IMPROVEMENT(W)PROCESS AND PLANNING AND ORGANIZ\$(- W)RESOURC? AND ASSESS? AND SURVEY AND PROCESS(W)IMPROVEMENT
S3	0	DESIGN?(W)ORGANIZATION?(W)INFRASTRUCTURE AND TRAIN? AND PR- OGRAM(W)MANAGMENT(W)OFFICE AND SUPPLIER(W)AGREEMENT AND TECHN- OLOGY(W)INFRASTRUCTURE
S4	106	PRODUCT(W)IMPROVEMENT(W)PROCESS AND TEST? OR ACCEPTANCE(W)- TEST? AND PROCESS(W)IMPROVEMENT
S5	0	TECHNOLOGY(W)INFRASTRUCTURE AND ORGANIIZATION?(W)INFRASTRU- CTURE AND SUPPLIER(W)AGREEMENT
S6	0	TECHNOLOGY(W)INFRASTRUCTURE AND ORGANIZATION?(W)INFRASTRUC- TURE AND SUPPLIER(W)AGREEMENT
S7	11	TECHNOLOGY(W)INFRASTRUCTURE AND ORGANIZATION(W)INFRASTRUCT- URE
S8	0	S1 AND S4 AND S7
S9	0	S1 AND S7
S10	2	S1 AND S4
S11	1492	ACCELERAT? AND (CAPABILITY(W)MATURITY(W)MODEL OR INTEGRATE- D(W)CAPABILITY(W)MATURITY(W)MODEL OR CMM OR CMMI)
S12	2153	MATURITY(W)LEVEL OR PRODUCT(W)MATURITY
S13	12	S11 AND S12
S14	7	S13 NOT PD>011207
S15	7	RD (unique items)
S16	10359	AU=MILLER, M? OR MILLER M?
S17	4228	CAPABILITY(W)MATURITY(W)MODEL
S18	0	S16 AND S17
S19	0	AU=BENGZON, SARAH
S20	0	AU=BENGZON SARAH
S21	0	AU=MILLER (MICHAEL OR MIKE)? OR MILLER, (MICHAEL OR MIKE)?
S22	139	AU=MILLER, MICHAEL
S23	0	S22 AND S17
S24	0	AU=REBOK, CHRISTINE OR REBOK CHRISTINE
S25	0	AU=SURIEL, PEDRO OR SURIEL PEDRO
S26	0	AU=HUCK STEVEN OR HUCK, STEVEN
S27	33	AU=HUCK, S? OR HUCK S?
S28	2	AU=AU-YEUNG, A? OR AU-YEUNG A?
S29	35	AU=WONG S?
S30	2418	AU=WONG, S?
S31	0	S29 AND S30
S32	22	AU=WONG, SAM? OR WONG SAM?
S33	0	AU=SURIEL, P? OR SURIEL P?
S34	0	AU=REBOK, C?
S35	0	AU=REBOK C?
S36	0	AU=MILLER MIK? OR MILLER, MIK?
S37	3271	AU=MILLER, MICH? OR MILLER MICH?
S38	136	AU=DANG, G? OR DANG G?
S39	0	AU=DANG, GA? OR DANG GA?
S40	139	AU=MILLER, MICHAEL OR MILLER MICHAEL
S41	123	RD (unique items)
S42	118	S41 NOT PD>011207
?		

et	Items	Description
S1	3	COCOMO AND CASE AND CMM
S2	3	RD (unique items)
S3	367	SEI AND CMM AND CASE
S4	4	S3 AND TAME
S5	3	RD (unique items)
?		

Set	Items	Description
S1	0	BENCHMARK-BASED()ADAPTABLE()SOFTWARE()PROCESS()MODEL
S2	0	YINGSU()WANG
S3	809	SOFTWARE()ENGINEERING AND PROJECT AND CMM AND IMPROVEMENT
S4	764	S3 AND PROCESS AND DEVELOP?
S5	1	S4 AND BBASPM
S6	0	ENGINEERING()PROCESS AND ORGANIZATION AND MANAGEMENT AND QU- ALITY AND SEI-CMM
S7	2	SEI-CMM
S8	2	RD (unique items)
S9	142	SOFTWARE()ENGINEERING()PROCESS()GROUP
S10	16	S9 AND QUALITY()MANAGEMENT
S11	0	S16
S12	16	S10
S13	15	RD (unique items)
S14	0	S13 AND INPROVEMENT()PROCESS
S15	532831	13 AND IMPROVEMENT
S16	15	S13
S17	12	S16 NOT PD>011207
?		